PCT

 RAW SEQUENCE LISTING
 1 A1E: 93/23/2004

 PATENT APPLICATION: US/09/786,436
 11ME: 93/23/2004

Input Set : A^\Seqlist.txt
output Set : N \CRF3\03232001\I786436.raw

# **ENTERED**

1 - 11c > APPLICANT: Wagner: Hermann 5	
Heeq. Elaus  3 *120* little OF INVENTION: G Motif Of ponnelectides and Uses  4 Thereof  1 *130 * File Beference: clo41,703e (AWS)  C> 13 *(140 * CURRENT APPLICATION NUMBER: US/09,786,436  C> 13 *(141 * CURRENT FILING DATE: 2001-03-02  13 *150 * PPIOR APPLICATION NUMBER: PCT/EP99/06502  14 *151 * PRIOR FILING DATE: 1999-09-03  16 *150 * NUMBER OF SEC ID NOS: 42  28 *170 * SOFIWARE: FistSEQ for Windows Version 3.0  20 *210 * SEQ ID NO: 1  2. *211 * Length: 21  22 *212 * TYPE DNA  23 *213 * ORGANISM: Artificial Sequence  25 *220 * FEATURE:  26 * 400 * SEQUENCE: 4  29 * etectagegg qqqcqtccta t  30 *210 * SEQ ID NO: 2  41 *211 * Length: 21  3. *212 * TYPE: DNA  44 *213 * ORGANISM Artificial Sequence  6 *220 * FEATURE:  7 *223 * OTHER INFORMATION: Synthetic oligenucleotide  8 *220 * FEATURE:  17 *223 * OTHER INFORMATION: Synthetic oligenucleotide  18 *220 * FEATURE:  19 *223 * OTHER INFORMATION: Synthetic oligenucleotide  10 *220 * FEATURE:  21 *223 * OTHER INFORMATION: Synthetic oligenucleotide  32 *223 * OTHER INFORMATION: Synthetic oligenucleotide	
Thereof Thereo	
Thereof  1 + 10 * FILE BEFERENCE: clu41/Tole (Aws)  C> 13 <140 * CURRENT APPLICATION NUMBER: US/09/786,436  C> 13 <141 * CURRENT FILING DATE: D001-03-02  13 -155 * PRIOR APPLICATION NUMBER: PCI/FP99/06502  14 + 151 * PRIOR EILING DATE: 1999-09-03  16 + 160 * NUMBER OF SEQ ID NOS: 42  18 : 170 * SOFIWARE: FistSEQ for Windows Version 3.0  20 : 210 * SEQ ID NO: 1  21 * 211 * LENGTH: 21  22 * 212 * TYPE DNA  23 * 213 * ORGANISM: Artificial Sequence  25 * 220 * FEATURE:  26 * 223 * OTHER INFORMATION: Synthetic oligonucleotide  28 * 400 * SEQUENCE: a  29 * etectagegg quigateda t  39 * 210 * SEQ ID No: 2  41 * 211 * LENGTE: 21  51 * 212 * TYPE: DNA  44 * 213 * ORGANISM Artificial Sequence  86 * 220 * FEATURE:  37 * -223 * OTHER INFORMATION: Synthetic oligonucleotide  87 * -223 * ORGANISM Artificial Sequence  88 * -220 * FEATURE:  99 * * * * * * * * * * * * * * * * * *	
C> 13 <140 > FILE REFERENCE: C1041/T01E (AWS)  C> 13 <141 > CURRENT APPLICATION NUMBER: US/09/786,436  C> 13 <141 > CURRENT FILING DATE: 2001-03-02  13 :155	
C> 13 <140> CURRENT APPLICATION NUMBER: US/09/786,436 C> 13 <141> CURRENT FILING DATE: 2001-03-02 13 <156	
C> 13 <141> CURRENT FILING DATE: 2001-03-02  13 <150 - PPIOR APPLICATION NUMBER: PCT/EP99/06502  14 <1515 PRIOR FILING DATE: 1999-09-03  16 <160 - NUMBER OF SEQ ID NOS: 42  28 <170 - SOFIWARE: FistSEQ for Windows Version 3.0  20 <210 - SEQ ID NO: 1  2. <211 - LENGTH: 21  22 <121 - ORGANISM: Artificial Sequence  25 <220 FEATURE:  26 <223 - OTHER INFORMATION: Synthetic oligonucleotide  28 <400 SEQUENCE: 1  29 etectagegg qqqqqtccta t  30 <210 SEQ ID NO: 2  41 <211 LENGTH: 21  3. <122 TYPE: DNA  34 <213 ORGANISM: Artificial Sequence  6 <220 FEATURE:  37 <223 OTHER INFORMATION: Synthetic oligonucleotide  86 <220 FEATURE:  37 <223 OTHER INFORMATION: Synthetic oligonucleotide  86 <220 FEATURE:  37 <223 OTHER INFORMATION: Synthetic oligonucleotide  38 <400 SEQUENCE .	
13 -156 - PPIOR APPLICATION NUMBER: PCT/EP99/06502 14 -151 - PRIOR FILING DATE: 1999-09-03 16 -150 - NUMBER OF SEC ID NOS: 42 18 -170 - SOFIWARE: FistSEC for Windows Version 3.0 20 -210 - SEC ID NO: 1 2211 - LENGTH: 21 22 -212 - TYPE. DNA 23 -213 - ORGANISM: Artificial Sequence 25 -220 - FEATURE: 26 -223 - OTHER INFORMATION: Synthetic oligonucleotide 28 -400 - SECUENCE: 4 29 - etectagegg quedetecta t 30 -210 - SEC ID NO: 2 41 -211 - LENGTH: 21 3212 - TYPE: DNA 34 -213 - ORGANISM - Artificial Sequence 36 -220 - FEATURE: 37 -223 - OTHER INFORMATION: Synthetic oligonucleotide 36 -220 - FEATURE: 37 -223 - OTHER INFORMATION: Synthetic oligonucleotide 36 -400 - SEQUENCE -	
14 - 1515 PRIOR FILING DATF: 1999-09-03 16 - 160 - NUMBER OF SEQ ID NOS: 42 18 - 170 - SOFTWARE: FistSEQ for Windows Version 3.0 20 - 210 - SEQ ID NO: 1 2 211. LENGTH: 21 22 212. TYPE. DNA 23 - 213: ORGANISM: Artificial Sequence 25 - 220: FEATURE: 26 - 223: OTHER INFORMATION: Synthetic oligonucleotide 28 - 400 - SEQUENCE: 1 29 - etectagegg qqqcqtccta t 39 - 210: SEQ ID NO: 2 61 - 211. LENGTE: 21 3 212. TYPE: DNA 34 - 213: ORGANISM: Artificial Sequence 36 - 220: FEATURE: 37 - 223: OTHER INFORMATION: Synthetic oligonucleotide 36 - 400: SEQUENCE .	
16 + 160 + NUMBER OF SEQ ID NOS: 42 18 + 170 + SOFIWARE: FistSEQ for Windows Version 3.0 20 + 210 + SEQ ID NO: 1 21 + 211 + LENGTH: 21 22 + 212 + TYPE DNA 23 + 213 + ORGANISM: Artificial Sequence 25 + 220 + FEATURE: 26 + 223 + OTHER INFORMATION: Synthetic oligonucleotide 28 + 400 + SEQUENCE: 1 29 - etectagegg appropriate t 39 + 210 + SEQ ID NO: 2 41 + 211 + LENGTH: 21 51 + 212 + TYPE: DNA 34 + 213 + ORGANISM: Artificial Sequence 36 + 220 + FEATURE: 37 + 223 + OTHER INFORMATION: Synthetic oligonucleotide 38 + 400 + SEQUENCE   .	
18 - 170 - SOFIWARE: FistSEQ for Windows Version 3.0 20 - 210 - SEQ 10 NO: 1 2 211 - LENGTH: 21 22 - 212 - TYPE. DNA 23 - 213 - ORGANISM: Artificial Sequence 25 - 220 - FEATURE: 26 - 223 - OTHER INFORMATION: Synthetic oligonucleotide 28 - 400 - SEQUENCE: 1 29 - etectagegg approached at 39 - 210: SEQ 10 NO: 2 41 - 211 - LENGTE: 21 5 212 - TYPE: DNA 34 - 213: ORGANISM - Artificial Sequence 36 - 220: FEATURE: 37 - 223 - OTHER INFORMATION: Synthetic oligonucleotide 38 - 400: SEQUENCE -	
20 - 210 - SEQ 1D NO: 1 2 211. LENGTH: 21 2 212. TYPE. DNA 2 213. ORGANISM: Artificial Sequence 25 - 220. FEATURE: 26 - 223. OTHER INPORMATION: Synthetic oligonucleotide 28 - 400. SEQUENCE: 1 29 - etectagegg qqqcqtccta t 30 - 210. SEQ 1D NO: 2 31 - 211. LENGTH: 21 3	
2. +211. LENGTH: 21 2. +212. TYPE. DNA 2. +213. ORGANISM: Artificial Sequence 25. +220. FEATURE: 26. +223. OTHER INPORMATION: Synthetic oligonucleotide 28. +400. SEQUENCE: 1 29. etectagegg qqqqqtccta t 30. +210. SEQ ID NO: 2 31. +211. LENGTE: 21 3. +212. TYPE: DNA 34. +213. ORGANISM: Artificial Sequence 36. +220. FEATURE: 37. +223. OTHER INFORMATION: Synthetic oligonucleotide 38. +400. SEQUENCE: 1	
22 - 212. TYPE. DNA 28 - 213: ORGANISM: Artificial Sequence 25 - 220: FEATURE: 26 - 223: OTHER INFORMATION: Synthetic oligonucleotide 28 - 400: SEQUENCE: 4 29 - etectagegg gagactecta t 32 - 210: SEQ 10 NO: 2 41 - 211. LENGTE: 21 3 212. TYPE: DNA 34 - 213: ORGANISM Artificial Sequence 36 - 220: FEATURE: 37 - 223: OTHER INFORMATION: Synthetic oligonucleotide 36 - 400: SEQUENCE .	
23 - 213: ORGANISM: Artificial Sequence 25 - 220: FEATURE: 26 - 223: OTHER INFORMATION: Synthetic oligonucleotide 28 - 400: SEQUENCE: 1 29 - etectagegg addected t 32 - 210: SEQ 1B NO: 2 41 - 211: LENGTE: 21 5 212: TYPE: DNA 34 - 213: ORGANISM: Artificial Sequence 36 - 220: FEATURE: 37 - 223: OTHER INFORMATION: Synthetic oligonucleotide 36 - 400: SEQUENCE .	
25 - 226 FEATURE: 26 - 223: OTHER INPORMATION: Synthetic oligonucleotide 28 - 400: SEQUENCE: 1 29	
26 + 223: OTHER INFORMATION: Synthetic oligonucleotide 28 + 400: SEQUENCE: 1 29 - etectagogg aggestecta t 33 + 210: SEQ 10 NO: 2 41 + 211: LENGTE: 21 31 + 212: TYPE: DNA 34 + 213: ORGANISM - Artificial Sequence 36 + 220: FEATURE: 37 + 223: OTHER INFORMATION: Synthetic oligonucleotide 36 + 400: SEQUENCE -	
28 - 400 SEQUENCE: 1 29 otectagegg gggcqtccta t 30 - 210: SEQ 1D NO: 2 51 - 211. LENGTE: 21 31 - 212. TYPE: DNA 34 - 213: ORGANISM Artificial Sequence 36 - 220: FEATURE: 37 - 223: OTHER INFORMATION: Synthetic oligenucleotide 38 - 400: SEQUENCE .	
29 ctectagegg qqqqqtecta t 30 - 210: SEO 1D NO: 2 31 - 211. LENGTE: 21 3 212. TYPE: DNA 34 - 213: ORGANISM Artificial Sequence 36 - 220: FEATURE: 37223: OTHER INFORMATION: Synthetic oligonucleotide 39 - 400: SEQUENCE .	
32 + 210: SEQ 1D NO: 2 51 + 211: LENGTE: 21 5. + 212: TYPE: DNA 34 + 213: ORGANISM Artificial Sequence 56 + 220: FEATURE: 57 + 223: OTHER INFORMATION: Synthetic oligenucleotide 36 + 400: SEQUENCE .	
<pre>(1 &lt; 2)1. LENGTE: 21 3. &lt; 212. TYPE: DNA 34 &lt; 213: ORGANISM</pre>	2.1
3. <212. TYPE: DNA 34 <213: ORGANISM Artificial Sequence 36 <220: FEATURE: 37 <223: OTHER INFOEMATION: Synthetic oligenucleotide 36 <400: SEQUENCE .	
34 - 213: ORGANISM Artificial Sequence 36 - 220: FEATURE: 37 - 223: OTHER INFOEMATION: Synthetic oligenucleotide 36 - 400: SEQUENCE .	
36 -220: FEATURE: 31 -223: OTHER INFOEMATION: Synthetic oligenucleotide 36 -400: SEQUENCE	
$3^{\circ}$ $\pm 2.23 > 0$ OTHER INFOEMATION: Synthetic oligenucleotide $36 \pm 400 > 8$ EQUENCE .	
36 - 400: SEQUENCE .	
and the common property of the common propert	21
	4.1
4. +210. SEQ ID NO: 3	
4 · · · · · · · · · · · · · · · · · · ·	
44 × 212: TYPE: DNA 45 × 213: OPTANISM / rtiticial Segmence	
4° +213: ORGANISM //rtificial Sequence 4° +220> FEATURE:	
4 - 5.220% FEATURE: 48 - 223% OTHER INFOLMATION: Synthetic oligenucleotide	
46 · 223: OTHER INFORMATION: Synthetic officinecteotide 5( · 400: SEQUENCE ·	
5t - 4000 Seguence - 5t - etectating gggttteeta t	21
5: - Proceeding ground of a final fi	- 1
54 - 2115 LENGTH: 21	
54 - 211 - LUNGTH: LE 55 - 212 - TYPE: DNA	
55 × 213: ORGANISM - Artificial Sequence	
58 - 2205 FEATURE:	
59 - 223% OTHER INFORMATION: Synthetic oligonucleotide	
61 -4008 SPOUFNCE 4	
ni savos septembro 4 n2 otoetattuu uuttiteeta t	21
62 - creenantyy yyellelevia t 64 - 2105 SEO 10 NO: 5	~ "
65 - 211 > LENGTH: .1	
66 + 212 : TYPE: DNA	
SW BIE AIFE, I'M	





RAW SEQUENCE LISTING PATENT APPLICATION: US/09/786,436

DATE: 78/23/2001 TIME: 77:45:25

Input Set : A:\Seqlist.txt
outpit Set: N:\CRF3\03232001\I786436.raw

67 - 213 - OPMANISM - Artificial Sequence	
REFIGURE FEATURE:	
The 2245 OTHER INFORMALL Wil Synthetic ollectude of the	
72 - 4000 SECTENCE - 5	
Tall offectaining afattificate to	. !
75 - 210° SEQ ID NO: 5	
76 + 2311 FNGTH: 21	
77 - 2125 EYPE: DNA	
78 - 213. OFGANISM - Artificial Sequence	
80 - 2200 FEATURE:	
81 - 223 OTHER INFORMATION: Synthetic ofigonucleotide	
83 - 400 SEQUENCE 5	
84   etectation aparticenta (	2.1
86 - 210. SEQ ID NO: 7	
87 + 211. LENGTH: 21	
88 - 212 - TYPE: DNA	
89 - 213: ORGANISM Artificial Sequence	
91 × 2205 FEACURE:	
92 × 2230 OTHER INFORMATION: Synthetic oligonacleotide	
94 A4000 SEQUENCE 7	
95 ctcctatttg gggtticcta t	2.1
97 - 210> SEQ ID NO: 3	
98 < 211> LENGTH: 21	
99 - 212: TYPE: DNA	
100 <213> ORGANISM: artificial Sequence	
102 × 22C> FEATURE	
103 × 22 > OTHER INFORMATION: Synthetic oligonucleotide	
195 × 400 > SEQUENCE: 3	
106 cfcctattga gggtttccta t	21
108 + 2100 SEQ ID NO: 9	٠,
109 -211: LENGTH: 21	
110 <212> TYPE: DNA	
111 ×213: ORGANISM: Artificial Sequence	
11 ( × 2.20) FEATURE	
114 + 223> OTHER INFORMATION: Synthetic oligonucleotide	
116 - 400> SEQUENCE: 9	
11" chectatige gggtiteeta t	2.1
119 + 2100 SEQ ID NO: 10	
120 + 2112 LENGTH: 21	
121 ×212: TYPE: DNA	
12215 ORGANISM: Artificial Sequence	
124 × 2265 FEATURE	
12° -222° OTHER INFORMATION: Synthetic oligonucleotide	
12" + 400's SEQUENCE:	21
128 etectating gagtitecta t	1
13( <21(> SEQ ID NO: 11	
131 (211) LENGTH: 21	
132 + 212> TYPE: DNA	
133 <213> ORGANISM: Artificial Sequence	





 RAW SEQUENCE LISTING
 FAIR 03/23/2001

 PAIRNT APPLICATION:
 US/09/786,436
 FAIR 03/23/2001

Input Set : Ar',Seqlist.txt
rutpit Set: N ',CRF3\03232001\1786436.raw

135 × 220 × FFATURE:	
[30] A LL AS OTHER INFORMATION: Synthetic of perualectide	
138 4000 SEQUENCE: .1	
159 Stoot agage aggast obtact	2.1
141 - 2100 SEQ 10 NO: 12	
142 × 211. × 1.FNGTH: 21	
143 × 2125 - PYPEE DNA	
144 - 21 : OBGANISM: artiticia Sequence	
146 - 220 - FEATURE:	
147 - 22: OTHER INFORMATION: Synthetic oligenacleotide	
14 ( +400 SEQUENCE: -2	
(15) hhhadahtayga gagahahahhh h	2.1
152 - 2105 SFQ 110 NO: 13	
153 - 210. LENGTH: 21	
154 - 21,1 TYPE: DNA	
155 - 21 · ORGANISM: Artificia. Sequence	
157 + 220 FEATURE:	
158 - 22 OTHER INFORMATION: Synthetic oligonucleotide	
160 - 400. SPQUENCE: 13	
161 ցցցացիհիհի հիհիհիսիի հ	21
163 <210: SEO ID NO: 14	
164 + 211: LENGTH: 21	
165 + 212: TYPE: DNA	
16 - 21% ORGANISM: Artificia Sequence	
168 <22() FEATURE:	
169 <22:> OTHER INFORMATION: Synthetic oligonucleotide	
171 < 400: SEQUENCE: 4	
172 hhld hhhlibh hhhhisigaga g	21
174 - 210: SEO ID NO: .5	
175 <211: LENGTH: 17	
176 + 212 > TYPE: DNA	
177 - 217: ORGANISM: Artificial Sequence	
179 + 220 FEATURE:	
180 - 22 · OTHER INFORMATION: Synthetic oligonucleotide	
182 × 400 × SEQUENCE: 1.5	
183 hhht.hwgaga ginhhhliti	17
185 - 2100 SEQ ID NO: 00	
186 - 211> LENGTH: 13	
187 + 212: PYPE: DNA	
188 - 217: ORGANISM: Artificial Sequence	
190 × 22C> FEATURE:	
191 -2235 OTHER INFORMATION: Synthetic oligonucleotide	
193 - 400: SEQUENCE: 46	
194 hhhwyggggh hhh	1.3
196 <210: SEQ ID NO: 37	
197 s.211> LENGTH: 18	
198 - 2125 TYPE: DNA	
199 <213 ORGANISM: Artificial Sequence	
2012208 FEATURE:	





 RAW SEQUENCE LISTING
 DATE: 4/23/2001

 PATENT APPLITATION: US/09/786,436
 DATE: 40.45:25

Input Set : A:\Seqlist.txt
Output Set: N \CRF3\03232001\1786436.raw

202 - 22:00 (THER INFORMATION) Synthetic Clinical Pacifics	
L 4 - 4 the SECUENCE:	
्र <sup>ा</sup> ११ व्यवस्थवयः (च्या) स्वयं स्वयं	18
Lotter section Not 18	
LOW - BILA LENGTH: 20	
LONG BIZS TYPE: DNA	
210 - 2135 ORGANISM: Artificia Sequence	
LIB - L20 - FEATURE:	
213 - 2238 OTHER INFORMATION: Starthetic of idengales tide	
2.15 + 4:00 - SEQUENCE: 8	
216 Egoggadaca agoggadaca	201
218 - 21-> SEQ ID NO: 19	
210 + 211 > LENGTH: 20	
221 - 2128 TYPE: DNA	
221 - 213 > ORGANISM: Artificia. Sequence	
223 × 220> FEATURE:	
224 - 223> OTHER INFORMATION: Synthetic oligonucleotide	
226 + 400 - SEQUENCE: 9	
22° fegategaagegaage	20
229 ×210. SEQ 1D NO: 20	
240 × 211. · LEMGTH: 21	
231 + 212: TYPE: DNA	
232 -213: ORGANISM: Artificia Sequence	
234 + 220: FEATURE:	
235 + 223: OTHER INFORMATION: Synthetic oligonucleotide	
237 +400: SEGUENCE: 20	
238 intectaggg ttgtgteefa f	2.1
240 × 210 SEQ ID NO: 2+	
241 × 211; LENGTH: 21	
242 + 212; TYPE: DNA	
243 - 213: OEGANISM: Artificial Sequence	
245 - 220: FEATURE:	
246 - 223: OTHER INFORMATION: Eventhetic oligonucleotide	
248 + 400: SEQUENCE: 21	
249 ctectautig tittuteeta t	21
251 +2100 SEQ ID NO: 22	
252 × 211; LENGTH: 21	
253 × 212: TYPE: DNA	
254 - 213: OLGANISM: Artificial Sequence	
256 + 220: FEATURE:	
257 - 223: OTHER INFORMATION: Synthetic oligonucleotide	
259 - 400: SEQUENCE: 22	
260 पुवववव्यवव्य व्यवव्यव्यव्य व	2.1
262 × 210> SEQ ID NO: 23	
263 ×211: LENGTH: 21	
264 × 2125 TYPE: DNA	
265 - 213: ORGANISM: Artificial Sequence	
267 + 220: FEATURE:	
268 - 2235 OTHER INFORMATION: Synthetic oligonucleotide	
•	





RAW SEQUENCE LISTING PATENT APPLIANCE US/09/786,436

0A1F: 3/23/2001 11ME: 19:45:25

Injert Set : A \Seqlist.txt Output Set: N \CRF3\03232001\I786436.raw

_70 + 4005 SEQUENCE: _3	
<pre>_71</pre>	_ 1
273 - 2105 SEC 1D NO: 24	
274 - 211> LENGTH: 21	
271 - 2125 TYPE: INA	
276 - 215 ORGANISM: Artificial Sequence	
278 × 2200 × FE × TURE:	
279 - 223 OTHER INFORMATION: Synthetic dispensations de	
281 + 400 SE OFNCE: 24	
282 oto tailigg griffithed t	21
284 + 210. SEy ID NO: 23	
$(28^{\circ} + 21)^{\circ} = \text{LEWSTH};  24^{\circ}$	
286 + 212 - TYPH: DNA	
287 - 213 ORGANISM: Artificia Sequence	
289 × 220 - FE.(URE:	
290 k223. OTHER INFORMATION: Synthetic oligonacleotide	
292 × 100. SEQUENCE: 25	
293 creetating ightitionalit	21
295 ×210; SEQ ID NO: 25	
296 < 211 > LEMOTH: 21	
297 ×2120 TYPE: DNA	
298 - 21.8 ORGANISM Artificial Sequence	
100 K220 FEMTURE	
01 + 2230 OTHER INFORMATION: Synthetic oligonucleotide	
03 < 4000 SEOUENCE 26	
.04 otostatigt ggtfificta t	21
06 <210; SEO ID NO: 27	
000 - 211: LENGTH: 21	
(08 + 212) TYEE: DNA	
109 k21 % ORCANISM Artificial Sequence	
*11 +220 - FEATURE	
12 - 22 . OTHER INFORMATION: Synthetic oligonucleotide	
14 +400: SEOUENCE: 27	
-15 crcctatifg gyttiffecta f	21
1" +210; SEQ 10 NO: 23	
+18 <211; LENGTH: 21	
-19 - 2115 TYPE: DNA	
-20 k215 ORCANISM: Artificial Sequence	
22 ×2205 FE/TURE:	
23 ×227 OTHER INFORMATION: Synthetic oligonucleotide	
$2^{5} + 4000$ SEQUENCE: 28	
26 offeetatigg fighthoota t	2.1
-28 + 210% SEC 1D NO: 29	
-29 ×211> LENGTH: 21	
>30 K2125 TYPE: DNA	
-31 s.2135 ORGANISM: Artificial Sequence	
+33 <220: FEATURE:	
34 - 223 OTHER INFORMATION: Synthetic oligonucleotide	
⇒36 -:400: SEQUENCE: 29	





VERIFICATION SUMMARY
PATENT APPEL VALUE US/09/786,436

1ATE: 03/23/2001 TIME: 09:45:25

Input Set : A:\Seqlist.txt
output Set : N:\CRF3\03232001\1786436.raw

1.13 M.27 - 35 Carrent Application Number differs. Replaced Carrent Application No. 1.18 M.271 % Carrent Filing Late differs. Replaced Carrent Filing Date